Integrative Cancer Research Workspace
September 23-24, 2008
Face to Face
Meeting Agenda

Day 1

7:30 am   Sign up for hands-on training; coffee and refreshments

8:00   Welcome to Day 1 of the ICR F2F
Juli Klemm, Ph.D.

8:15   Welcome to the Broad Institute
Jill Mesirov, Ph.D.

8:30   Plenary: Current work on TSP and TCGA
(Tumor Sequencing Project and The Cancer Genome Atlas)
Matthew Myerson, M.D., Ph.D.

Theme 1   Strategic Direction
 9:30   caBIG® into the Future
Leslie Derr, Ph.D.

10:00   BREAK

10:15   Life Sciences and caBIG®
Juli Klemm, Ph.D./Stephen Goldstein
Will FitzHugh, M.S./Eric Tavela

11:15   Life Science Domain Model: Use and Relationships
Brian Davis, Ph.D.

12:00 pm   LUNCH

Theme 2   Break-Out Sessions
1:30 – 3:00 (to be held at the Residence Inn Marriott)
        1:30 – 2:15   Speaker presentations
        2:15 – 3:00   Brainstorm topic

Presentations
    Analytical Services Best Practices and Workflow
    • Best Practices Lead to Service Interoperability and Composability
        Shannon Hastings, M.S.

    ICRi and Information Representation
    • LS Vision, Mission, and Process
    Juli Klemm, Ph.D., Stephen Goldstein, M.S.

    Nanotech
    • Nanotechnology, a Perfect Platform for Bioinformatics:
        BioIndispensablBioBioinformatics
        Samira Guccione, Ph.D.

3:00   BREAK

3:30   Break-out Summaries (back at the Broad Institute)

Theme 3 4:00	Translational Medicine Instrumenting the Enterprise for Discovery Research in the Genomic Era: The low-hanging fruit. Isaac Kohane, M.D., Ph.D.
5:00	Aligning Informatics for Personalized Medicine Jomol Mathews, Ph.D.
5:45	Surprise Activity
6:00	BREAK
6:30	Hands on training: (1 hour) ▪ Using Taverna to Realize caBIG® Workflows ▪ Building a Service with Introduce Ravi Madduri, M.S., Scott Oster, M.S.

DAY 2

7:30 am	Coffee and Refreshments
8:00	Welcome to Day 2 of the ICR F2F Elaine Freund, Ph.D.
8:15	Plenary: Current theme in Translational Medicine Stanley Shaw M.D., Ph.D.
Theme 4 9:00	Workspace Collaboration Imaging – Vasari Case Study Carl Jaffe, M.D.
9:45	CTMS – Overview of Tools and Activities John Speakman
10:30	BREAK
10:45	TBPT – Skin SPORE Integration Michael Krauthammer, M.D.
11:30	DSIC – Data Sharing Elaine Brock, M.H.S.A., J.D.
12:15 pm	LUNCH
Theme 5 1:15	Deployment caBIG® Deployment Mark Adams, Ph.D.
1:45	Use case for caBIG® deployment at U. of Indiana Ganesh Shankar, M.S.
2:30	Molecular Analysis Knowledge Center Zhong Li, Ph.D.
3:00	Summarize Action Items
3:15	END